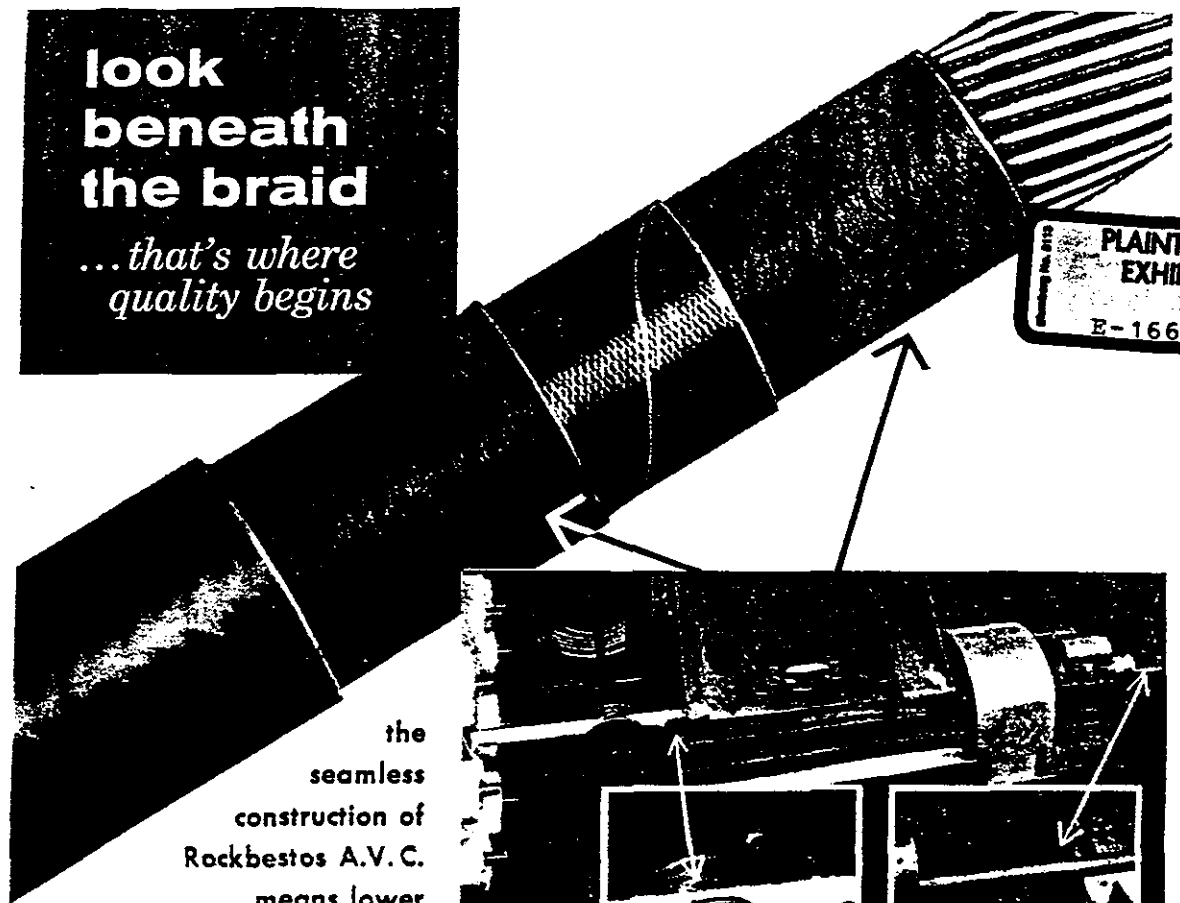
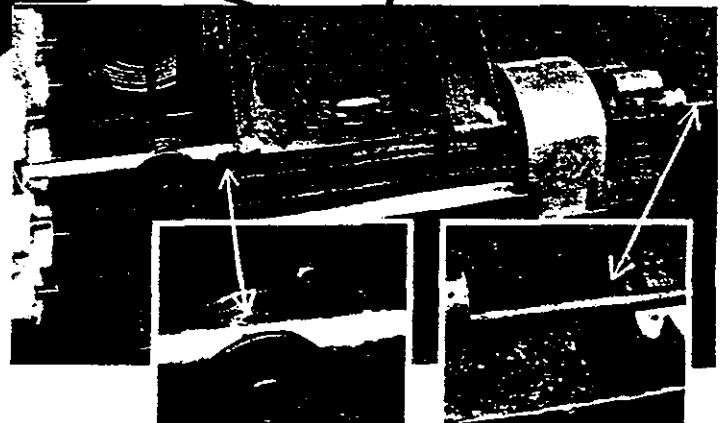


**look
beneath
the braid**

*...that's where
quality begins*



the
seamless
construction of
Rockbestos A.V.C.
means lower
long-range cost through
long, dependable service



Heavy, felted asbestos walls are applied
over and under the varnished cambric
tapes . . . then thoroughly impregnated

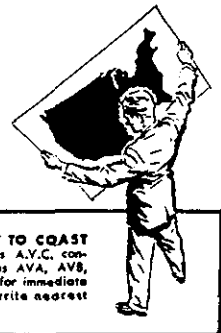
... then the impregnated asbestos is com-
pressed to a dense, homogeneous wall
that ensures long cable life.

N.E.C. Type AVA wires or cables may
look alike on the surface. But the proof of
their quality is *under* the braid. Look for the
dense, uniformly-impregnated, seamless
walls of Rockbestos A.V.C. Type AVA.

The dense, felted, thoroughly-impreg-
nated asbestos walls of Rockbestos A.V.C.
seal the varnished cambric tapes away
from air or moisture. This seamless construc-

tion gives Rockbestos A.V.C. added strength
against damage from flexing. Heat dissipa-
tion is uniform. Dielectric strength stays
high under conditions of high ambient tem-
perature or moisture.

Complete construction and test specifica-
tions of Rockbestos A.V.C. Type AVA are in
the new booklet: "Specifications RSS-88".
Write for your copy.



STOCKED COAST TO COAST
Standard Rockbestos A.V.C. con-
struction (N.E.C. types AVA, AVB,
etc.) are available for immediate
shipment. Call or write nearest
branch office.



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